

CEDAR LOG CABINS



L. C. ANDREW
LUMBER AND BUILDING MATERIALS
SOUTH WINDHAM, MAINE

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The strain of modern life emphasizes the need of providing for an attractive, permanent summer home at moderate cost. This booklet shows how a number of health and pleasure seekers have found a happy answer to the summer home problem.

Woods, trails, blue sky and water all invite you. There is no better aid to outdoor living than a rustic and livable log cabin. Perfectly constructed, made of the finest quality materials, the cabins illustrated in this booklet represent comfortable, attractive summer homes within the price range of most purses.



L. C. ANDREW

LUMBER AND BUILDING MATERIALS

South Windham, Maine

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ADVANTAGES OF BUILDING

with

MAINE CEDAR LOGS

All camps and cabins pictured here have walls made from Maine White Cedar Logs, a material which endures for years and does not require painting or staining—a point that means a great saving in upkeep. The logs are peeled to prevent the inroad of insects, which would eventually cause the bark to crumble.

The logs, as illustrated, are selected, carefully peeled, split, planed one side, and both edges grooved for splines.

They may be used either horizontally or vertically. When used horizontally the edges are bevelled to give perfect protection against the weather. The vertical type is less expensive to manufacture, and therefore, can be offered at lower cost. In using this type of wall the studs are eliminated.

Cabins and camps made of Maine White Cedar Logs can be erected at a moderate construction cost. In addition, both styles of logs have these *all-important* advantages:

- (a) Adequate, efficient protection against *all* weather conditions. The joints positively shut out rain and snow. The logs average three inches in thickness and keep your cabin cool in summer and delightfully warm on cool days. No inside lining is needed.
- (b) Extremely long life and low upkeep. Maine White Cedar Logs last for years without painting.
- (c) Charming rustic appearance. Logs are uneven in thickness and different in width. They gradually weather to a natural, silver-gray finish. This gives the effect of a typical, real old-fashioned log cabin of pioneer days.
- (d) Most attractive interior. Chinking is eliminated by using the spline. Logs are smooth on the inside, which creates a pleasing, natural cedar finish.



Horizontal
Wall Detail



Vertical Wall Detail



"Tomorrow, we are going up to our cabin at the lake . . . to our cottage in the woods. We are going to forget all about business and get out in the open." These words have a familiar ring that creates a desire to own such an inviting cabin as shown here. Such a home will provide healthful recreation days for many years.

This cabin, designed by the owner, is almost a part of the forest itself. Located at Panther Pond near Raymond, Maine, it has an ideal setting.

You will notice that nearly all the cabins illustrated have fireplaces. We suggest building one of stone. A fieldstone fireplace lends itself most pleasingly to real log cabin construction and greatly increases the beauty and comfort of such a home.

This cabin is 32 feet long by 21 feet wide and consists of a living room, a sleeping porch, kitchen and bedroom.

All estimates from L. C. Andrew include Rock or Cedar Post foundation; well-dressed Dimension and Boards; Roof Shingles in a selection of attractive colors; dry, perfectly matched Floors; exterior Log Doors; Fir Inside Doors; clear Fir Partitions; all Kitchen Closets and Hardware. We can recommend capable and skilful workmen who have experience in erection.



A simple, yet practical model of construction is illustrated in Dr. Daniel M. Rowe's camp at Hannaford Cove, Cape Elizabeth. Patterned after the homes of New England pioneer days, this cabin is true to type. The large fireplace in the living room is the center of interest.

The arrangement of windows assures an abundance of sunlight.

The heavy overlapping shingled roof provides shade and added protection against the weather and gives the building the desired low appearance.

Obviously much thought was put into planning both the interior and the exterior of this camp. The rough log exterior blends well with the natural surroundings while the interior is arranged for convenient summer living and ease of upkeep.

This camp measures 20 feet by 38 feet and provides spacious accommodations for almost any family. Appropriately simple, but comfortable furnishings make this a real home in every sense.





The vertical type of construction is shown in this guest cabin, built in the heart of the woods at Little Sebago, Maine.

This compact building was erected at little cost and makes an ideal log home for a small family wishing to rough it in rustic healthful surroundings.

As noted on page 1 of this booklet, the vertical type of Maine White Cedar Log is less expensive to manufacture and is of special interest to the person with a limited budget.

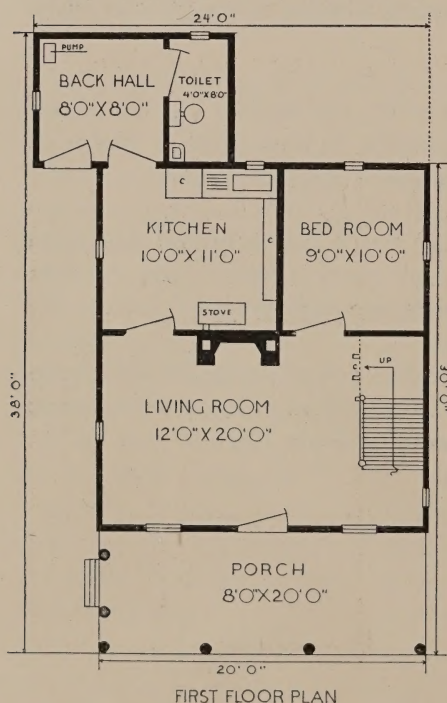
Windows in these cabins may be of any type but casement windows opening either in or out seem to be the most suitable. Those in this guest cabin are of the sliding type.



You will note the roomy veranda with overhanging roof which offers protection from rain and a comfortable, shady place to rest on hot summer days.



The ground and second story plans, shown on this and the following page, illustrate well the completeness of this charming home in the woods. The solid comfort of such a cottage makes one dislike to move back into the city after vacation days are over.



The first impression one receives when entering this cabin is that of spaciousness. The large rooms are well designed, while log construction and the fieldstone fireplace add a note of homey cheerfulness hard to resist. Even the conveniently arranged, sunny kitchen assures comfortable living.

Mr. George E. Taylor's cabin, fitted as it is with modern conveniences, is a fine example of building with Maine White Cedar Logs.



So much can be done with the interior of your cabin!

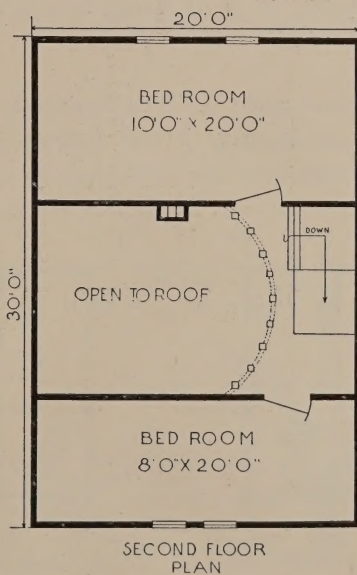
A living room, pictured above, shows a delightful interior view. Gay with checked curtains, deal tables, hickory arm and straight-back rush bottom chairs, *comfort* is the keynote here.

Such an environment is bound to give one a restful change of mood.

This particular living room shows how nice and smooth the inside of the logs are, proving that the walls do not need to be covered to make them attractive.

The high raftered ceiling adds much to the effect of airiness and spaciousness and the balcony opening to several bedrooms is an interesting feature.

We will gladly help with your plans, that you may obtain the utmost in comfort and charm.

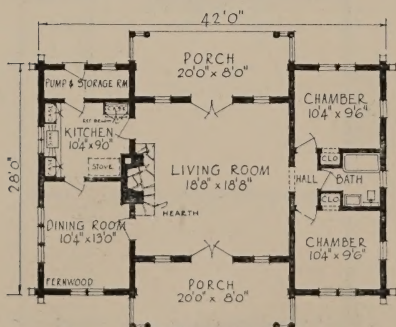




Here you see Mr. George C. Staples' delightful log cabin located near Two Lights, Cape Elizabeth, Maine. The floor plan, shown below, demonstrates fully the completeness of this charming cottage-by-the-sea.

Constructed with a combination of horizontal and vertical logs, this cabin is an ideal vacation home. The large living room, with its stone fireplace, opens onto a front and back porch.

This camp lends itself admirably to either a seashore or woodland setting. Proof against the elements, such a home serves a practical purpose well into the cold weather.



The simplicity of this type of cabin, made with Maine White Cedar Logs, lends itself well to an economical outlay.



Another model of compact construction is Mr. Walter E. Leighton's cabin at Crystal Lake, Gray, Maine. In this instance, the red brick chimney adds a different note as well as character to the structure. How many of us long for the comfort of a crackling fire in a log cabin on a cool Summer or Autumn evening. This cabin is equipped for living well into the cool weather. It measures 28 feet by 31 feet.

Inside one finds a spacious living room, two bedrooms, a well-arranged kitchen and a toilet.

L. C. Andrew has other camp and cabin books, showing plans for buildings of various sizes, which will gladly be furnished on request. We find that in many instances our customers have their own ideas about the arrangement of their cabins.

Therefore, if you prefer to design your own cabin, we will supply you with materials according to your own specifications. We do not have standardized ready-cut designs because we believe that the cabin cut and framed right in place by the carpenter gives the most substantial structure.





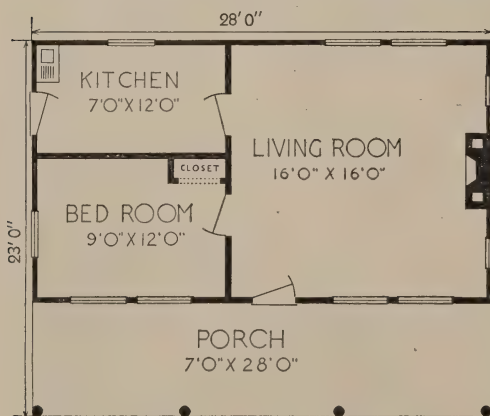
The overhanging roof and low wall illustrated here produce an effect that would harmonize well with any rural or seashore location. This cabin is furnished with casement windows. The floor plan shows an interesting interior. The porch is spacious, well-proportioned and can easily be screened for use as an additional sleeping room.

Note the large living room with its fireplace and six windows. The bedroom has a large closet, while three casement windows permit unusually good ventilation.

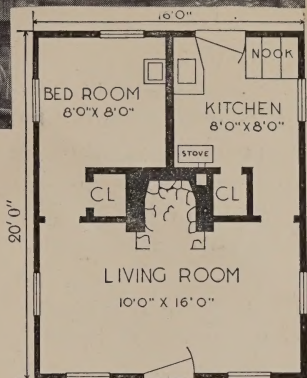
Fitted with modern conveniences, the kitchen is planned to make work easy during vacation days.

L. C. Andrew recommends this type of cabin to the person seeking economy and value.

Should you be interested in building a series of tourist-camps, boys' or girls' camps, hunting lodges, hotel resorts, gas stations or roadside



stands, we will gladly explain how Maine White Cedar Logs are adapted to your needs. These logs may also be used for the lining of recreation rooms and sportsmen stores, where a rustic effect lends atmosphere.



This camp at Pride's Tea Room on the Gray Road, in Cumberland, is particularly well adapted for either a hunting or fishing camp. Cabins of this type are also popular for tourist's camps. By using the kitchen for a bedroom and setting up beds in the living room, five or six persons can be easily accommodated. The floor plan is shown above.

The cabin, pictured below, can be constructed very reasonably. It is designed to provide a roomy interior and an attractive exterior. An additional sleeping room can be secured by flooring over the porch ceiling.



Listed below are a few names of owners of cabins and camps made from Andrew's Maine White Cedar Logs. These have been selected from various localities. Perhaps you will recognize an owner near your own summer home.

Noraco Farms	North Raymond, Maine
Mr. Edgar A. Curtis	Sebago Lake at Lakewood
Mr. Elmer Smith	Thomas Pond, Casco, Maine
Mr. J. R. Hopkins	Phippsburg, Maine
Luther Gulick Camps	Sebago Lake, Maine
Northern Pines	Crescent Lake, Maine
Curtis Flying Service	Scarboro, Maine
Mr. A. W. Faunce	Highland Lake, Maine
Mr. James F. Butler	Cobbosseecontee Lake, Winthrop, Maine
Mr. Anthony Hahn	Saco, Maine
Miss Ethel Nevins	Crystal Lake, Gray, Maine
Mr. W. E. Severance	Kezar Lake, Maine
University of N. H. Outing Club	Menden Pond, Lee, New Hampshire
Mr. Joseph Smith	Golf Clubhouse, Lynnfield Center, Massachusetts
Mr. N. M. Knudson	Bear Pond, Turner, Maine
Ogunquit Lobster Pound	Ogunquit, Maine
Maine Lakes and Shore, Inc.	Trickey Pond, Naples, Maine
Mr. Leonard A. Pierce	Falmouth Foreside, Maine
Ogontz School for Girls	Small Point, Bath, Maine
Mr. R. B. Herrick	Three Mile Pond, Augusta, Maine
Mr. James W. Pringle	Deer Isle, Maine
Mr. Francis T. Spaulding	Moultonboro Neck, New Hampshire
Mr. Clarence M. Wildes	Cape Porpoise, Maine
Miss Helen Moore	Wolfeboro, New Hampshire
Chinook Kennels	Wonalancet, New Hampshire

This booklet has given you an idea of a few of the cabins built from stock furnished by L. C. Andrew. The cabins illustrated cost from \$238 to \$2,100, including materials and construction. These camps were designed by the owners, and we acknowledge with thanks their courtesy in permitting us to show pictures and floor plans.

In addition to a complete stock of cedar logs, L. C. Andrew carries a full line of building materials for all types of buildings, including garages, cottages and homes. Whatever your needs may be, consult us and we will be glad to submit our prices on fine quality building materials.

From your cottage, cabin or house plan we will submit the cost of your complete requirements. Our stock is large and complete in: Cement, Brick, Clay Products, Asphalt and Cedar Shingles, Clapboards, Plaster Boards, Insulating Products, Windows, Doors, Flooring, Arkansas Finish, Millwork, Paints and Hardware.

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